

Public Health Bulletin

Department of Health and Human Services

Volume 1, Issue 11

Data for November 1998

The mission of the City of Long Beach Department of Health and Human Services is to improve the quality of life of the citizens of Long Beach by addressing the public health and human service needs ensuring that the conditions affecting the public's health afford a healthy environment in which to live, work and play.

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Quit Puffing Around in Long Beach

If tobacco companies successfully use cartoon characters to entice young people to try smoking, Long Beach's Tobacco Education Program figures it can introduce its own anti-smoking character, "Smoke E. Free," to get the same audience to not try smoking.

On Saturday, November 21, 1998, Smoke E. Free made his grand entrance in а "Quit Puffing Around!" parade onto the Recreation Park stage. led by local area drill teams, drummers and competitive carts built by Long Beach The "Smoke E. vouth. Free Fest," sponsored by Beach the Long Department of Health and Human Services (Health Department), energized over 350 youth and their families with the tobacco education theme, "Quit Puffing Around!"

Smoke E. Free is designed to help teens in Long Beach resist the

influences of tobacco industry advertising by refusing to use tobacco products. "According to the California State Department of Health Services, 73,000 kids get hooked on tobacco every year in California," said Dr. Diana Bontá, director of the Health Department. "Helping our youth to never start smoking is one of the main purposes of our Tobacco Education Program. Studies have shown that

if teenagers can be encouraged to resist using tobacco products, it is more likely they will not become smokers later in life."

At the Smoke E. Free Fest, Long Beach youth between the ages of 10 and 17 joined the Smoke E. Free Club and received a free T-shirt.

The Club features a colorful catalog, a membership kit and a monthly newsletter. Each month Club

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Communicable Disease Report

Selected Reportable Diseases for the City of Long Beach

| Disease | Nov. 1998 | Nov. 1997 | YTD 1998 | YTD 1997 |
|----------------------------------|--------------|--------------|-------------|-------------|
| AIDS | 19 | 24 | 182 | 209 |
| AMEBIASIS | 1 | 0 | 12 | 12 |
| CAMPYLOBACTERIOSIS | 7 | 8 | 62 | 88 |
| CHLAMYDIAL INFECTIONS | 125 | 117 | 1,459 | 1,338 |
| GIARDIASIS | 1 | 7 | 16 | 26 |
| GONORRHEA | 38 | 49 | 504 | 477 |
| H. INFLUENZAE | 0 | 0 | 3 | 6 |
| HEPATITIS A | 9 | 7 | 64 | 159 |
| HEPATITIS B, acute | 2 | 0 | 13 | 8 |
| HEPATITIS C, acute | 0 | 0 | 1 | 0 |
| MEASLES | 0 | 0 | 0 | 0 |
| MENINGITIS, viral (aseptic) | 1 | 7 | 84 | 30 |
| MENINGOCOCCAL INFECTIONS | 0 | 1 | 2 | 7 |
| NON-GONOCOCCAL URETHRITIS (NGU) | 4 | 17 | 168 | 210 |
| PERTUSSIS | 0 | 0 | 3 | 2 |
| RUBELLA | 0 | 0 | 0 | 0 |
| SALMONELLOSIS | 7 | 13 | 71 | 94 |
| SHIGELLOSIS | 1 | 4 | 60 | 85 |
| SYPHILIS, primary and secondary | 1 | 0 | 14 | 21 |
| SYPHILIS, early latent (<1 year) | 0 | 0 | 15 | 10 |
| TUBERCULOSIS | 4 | 7 | 52 | 93 |

"Quit Puffing Around" (continued from page 1)

members can earn additional free fun gear by participating in a variety of tobacco education activities and projects.

The Fest also featured the O₂ Cool Van, renowned storyteller Michael McCarty, recording artist M.C. BLVD, and music by Mr. CAT Productions. The afternoon entertainment featured dance and teen theater productions by local youth performers.

During 1999, Smoke E. Free will continue to be seen on the streets of Long Beach and will make appearances throughout the community to promote a Smoke Free Long Beach with the theme "Quit Puffing Around!"

For further information, contact the Tobacco Education Program at (562) 570-8508. The TEP is funded by Proposition 99, the 1988 Tobacco Tax Health Protection Act.

Drinking and Driving Protect Yourself

Last year, 41,967 Americans were killed in motor vehicle traffic crashes; 16,189 fatalities were alcohol-related. That's an average of one alcohol-related fatality every 32 minutes. Over 38 percent of the total traffic fatalities for the year involved alcohol, yet impaired driving deaths and injuries are 100 percent preventable.

With the increased traffic and parties during this holiday season, it's more important than ever that you protect yourself and others against impaired driving.

First of all, don't drink and drive. If you drink, always plan ahead and designate a non-drinking driver. Never ride in a car with someone who has been drinking. And be sure to wear your safety belt.

If you are having a party this holiday season, be a responsible host. Serve a wide variety of beverages, including some that are non-alcoholic. Never serve alcoholic beverages to anyone under 21. Ask alcohol-impaired guests to stay overnight or call a cab to assure them a safe ride home.

Report suspected impaired drivers to area law enforcement from a car phone or pay phone with the license plate number, description of the vehicle, and the direction in which the vehicle was traveling. Keep a safe distance from anyone driving erratically.

Protect yourself and have a wonderful holiday season!

Health Department Phone Numbers

General Information (562) 570-4000 www.ci.long-beach.ca.us/health

Alcohol/Drug Rehabilitation (562) 570-4100

Animal Control Shelter (562) 570-7387

Early Intervention Program/ HIV Testing/STD Clinic (562) 570-4315

Environmental Health (562) 570-4132

Immunizations/Walk-In Clinic (562) 570-4222

Prenatal Clinic (562) 570-4217

Senior Center (562) 570-3531

Tobacco Education Program (562) 570-8508

WIC Program (562) 570-4242

The Public Health Bulletin is

published as a public health service to interested City of Long Beach residents by the Department of Health and Human Services
2525 Grand Avenue
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To be added or removed from the mailing list, please contact Meredith Delaney at (562) 570-4298 or email medelan@ci.long-beach.ca.us.

This information is available in an alternative format.

Data contained in this publication are considered provisional due to reporting delays.

AIDS Surveillance Program Data

City of Long Beach Data as of November 30, 1998

| 3,432 Total Long Beach City AIDS Cases | (2,122 deceased - 62% Mortality Rate) |
|--|---------------------------------------|
| 3,423 Adult Cases | (2,107 deceased - 62% Mortality Rate) |
| 9 Pediatric Cases | (5 deceased - 56% Mortality Rate) |

| AIDS Cases by Gender | | |
|------------------------------|-------|----|
| | # | % |
| Male | 3,251 | 95 |
| Female | 181 | 5 |
| AIDS Cases by Race/Ethnicity | | |
| | # | % |
| White, Not Hispanic | 2,223 | 65 |
| Black, Not Hispanic | 565 | 16 |
| Hispanic | 576 | 17 |
| Asian/Pacific Islander | 53 | 2 |
| American Indian/Alaskan | 8 | <1 |
| Unknown | 7 | <1 |

| AIDS Cases by Exposure Category | | |
|---|-------|----|
| | # | % |
| Male-to-Male Contact | 2,634 | 77 |
| Intravenous Drug Use | 289 | 8 |
| Male-to Male Contact and Intravenous Drug Use | 274 | 8 |
| Heterosexual Contact | 113 | 3 |
| Recipient of Blood/Blood Products Transfusion | 25 | <1 |
| Hemophilia/Coagulation Disorder | 12 | <1 |
| Mother at Risk (Perinatal Exposure) | 8 | <1 |
| Risk Not Reported/Other | 77 | 2 |

Long Beach Comprehensive HIV Planning Group

Beginning in January 1999, the Long Beach HIV CARE Consortium and the Long Beach HIV Prevention Community Planning Committee will be merged into a single local implementation body. This new group, known as the Long Beach Comprehensive HIV Planning Group, will provide collaborative HIV care and prevention planning. The first project of the Planning Group will be the development of a comprehensive HIV plan for Long Beach; this plan will update and combine the existing care and prevention plans.

The Planning Group and/or its committees will meet on the third Wednesday of each month. Meetings are scheduled to include an educational and networking component, and lunch will be provided. Membership in the Planning Group is open to persons living in the Long Beach area, working in HIV related services in Long Beach, or receiving services from Long Beach area HIV agencies. The first meeting of the Planning Group is scheduled for Wednesday, January 20, 1999 (time and location to be determined). To be added to the Planning Group mailing list or for additional information, please contact Jeanne Alongi of the City of Long Beach Department of Health and Human Services at (562) 570- 4383 or email jealong@ci.long-beach.ca.us.





City of Long Beach Department of Health and Human Services 2525 Grand Avenue, Room 201 Long Beach, CA 90815

Public Health Bulletin

Attention Health Care Providers

The California Code of Regulations, Title 17, Section 2500, requires the report of communicable diseases and conditions. To report a case of a communicable disease, contact the City of Long Beach Department of Health and Human Services Epidemiology Program at 562-570-4302 or by fax at 562-570-4374.

| <u>Diseases</u> |
|---------------------------------|
| AIDS |
| Amebiasis ∑⊠FAX |
| Anisakiasis 🗷 🖂 FAX |
| Anthrax 🕿 |
| Babesiosis 🗷 🗵 🗷 FAX |
| Botulism 🕿 |
| Brucellosis |
| Campylobacteriosis ∑⊠FAX |
| Chancroid |
| Chlamydial Infections |
| Cholera ≘ |
| Ciguatera Fish Poisoning 🕿 |
| Coccidioidomycosis |
| Colorado Tick Fever ∑⊠FAX |
| Conjunctivitis, Acute Infection |
| of the Newborn 🗷 🗷 FAX |
| Cryptosporidiosis ∑⊠FAX |

| Reportable Communicable | Cysticercosis | | Leprosy |
|---|----------------------------|--------------------------------|-------------|
| <u>Diseases</u> | Dengue 🕿 | | Leptospi |
| AIDS | Diarrhea of the Newl | born 🕿 | Listerios |
| Amebiasis ∑⊠FAX | (Outbreaks) | | Lyme Dis |
| Anisakiasis 🗷 🗵 🗷 🗸 | Diphtheria 🕿 | | Lymphocy |
| Anthrax 🕿 | Domoic Acid Poisoni | ng 🕿 | J⊠FAX |
| Babesiosis 🗷 🗵 🗷 FAX | Echinococcosis | | Malaria |
| Botulism ≘ | Ehrlichiosis | | Measles |
| Brucellosis | Encephalitis ∑ ⊠FAX | | Meningi |
| Campylobacteriosis ∑ ⊠FAX | Escherichia coli 015 | 7:H7 🕿 | Meningo |
| Chancroid | Foodborne Disease | D⊠FAX † | Mumps |
| Chlamydial Infections | Giardiasis | | Non-Gor |
| Cholera a | Gonococcal Infection | S | Paralytic |
| Ciguatera Fish Poisoning 🕿 | Haemophilus Influenza | ае ⊅⊠ғах | Pelvic In |
| Coccidioidomycosis | Hantavirus Infections | S 🖀 | Pertussis (|
| Colorado Tick Fever 🏿 🖂 FAX | Hemolytic Uremic Sy | ndrome 🕿 | Plague, I |
| Conjunctivitis, Acute Infectious | Hepatitis, Viral ∑⊠FA | X | Poliomy |
| of the Newborn ☑⊠FAX | Kawasaki Syndrome | | Psittacos |
| Cryptosporidiosis ∑ ⊠FAX | Legionellosis | | Q Fever |
| ☑ ■ FAX = Report by FAX, telephone, or mail | within one (1) working day | † = Report im suspected cas | |

| | . , | |
|----------------|--|------------|
| | Leptospirosis | Relapsi |
| born 🕿 | Listeriosis DIMFAX | Reye Sy |
| | Lyme Disease | Rheum |
| | Lymphocytic Choriomeningitis | Rocky I |
| ng 🕿 | J ⊳FAX | Rubella |
| | Malaria ∑ ⊠FAX | Rubella |
| | Measles D⊠FAX | Salmon |
| | Meningitis ∑ ⊠FAX | Scombi |
| 7:H7 🕿 | Meningococcal Infections € | Shigelle |
| D⊠FAX † | Mumps | Strepto |
| | Non-Gonococcal Urethritis | (Outbreak |
| S | Paralytic Shellfish Poisoning a | in Food Ha |
| ае ⊅∞ғах | Pelvic Inflammatory Disease | Swimm |
| Sa | Pertussis (Whooping Cough) ☑ IMFAX | Syphilis |
| ndrome 🕿 | Plague, Human or Animal € | Tetanu |
| Х | Poliomyelitis, Paralytic DEFAX | Toxic S |
| | Psittacosis DIMFAX | Toxopl |
| | Q Fever D⊠FAX | Trichin |
| suspected case | mediately by telephone when two (2) or more es of foodborne disease from separate house have the same source of illness. | |
| | | |

| | Rabies, Human or Animal 🕿 |
|---|---|
| | Relapsing Fever DIMFAX |
| | Reye Syndrome |
| | Rheumatic Fever, Acute |
| | Rocky Mountain Spotted Fever |
| | Rubella |
| | Rubella Syndrome, Congenita |
| | Salmonellosis ∑ ⊠FAX |
| | Scombroid Fish Poisoning a |
| | Shigellosis DIMFAX |
| | Streptococcal Infections DIMFAX |
| | (Outbreaks of Any Type and Individual Cases |
| | in Food Handlers and Dairy Workers Only) |
| | Swimmer's Itch 🗷 🖂 FAX |
| | Syphilis 🗷 🖂 FAX |
| | Tetanus |
| | Toxic Shock Syndrome |
| | Toxoplasmosis |
| | Trichinosis 🛮 🖂 FAX |
| e | cases or = Report immediately b |

Tuberculosis **∑**⊠FAX Tularemia Typhoid Fever ☑ SFAX (Cases and Carriers) Typhus Fever Vibrio Infections DIMFAX Viral Hemorrhagic Fevers a Water-associated Disease 🗷 🖂 FAX Yellow Fever a Yersiniosis **∑**⊠FAX X OCCURRENCE of ANY UNUSUAL DISEASE OUTBREAKS of ANY DISEASE @ Reportable Noncommunicable **Diseases/Conditions** Alzheimer's Disease Cancer Disorders Characterized by Lapses of Consciousness by telephone

All other diseases/conditions should be reported by FAX, telephone, or mail within seven (7) calendar days of identification.